

# Fig. 1

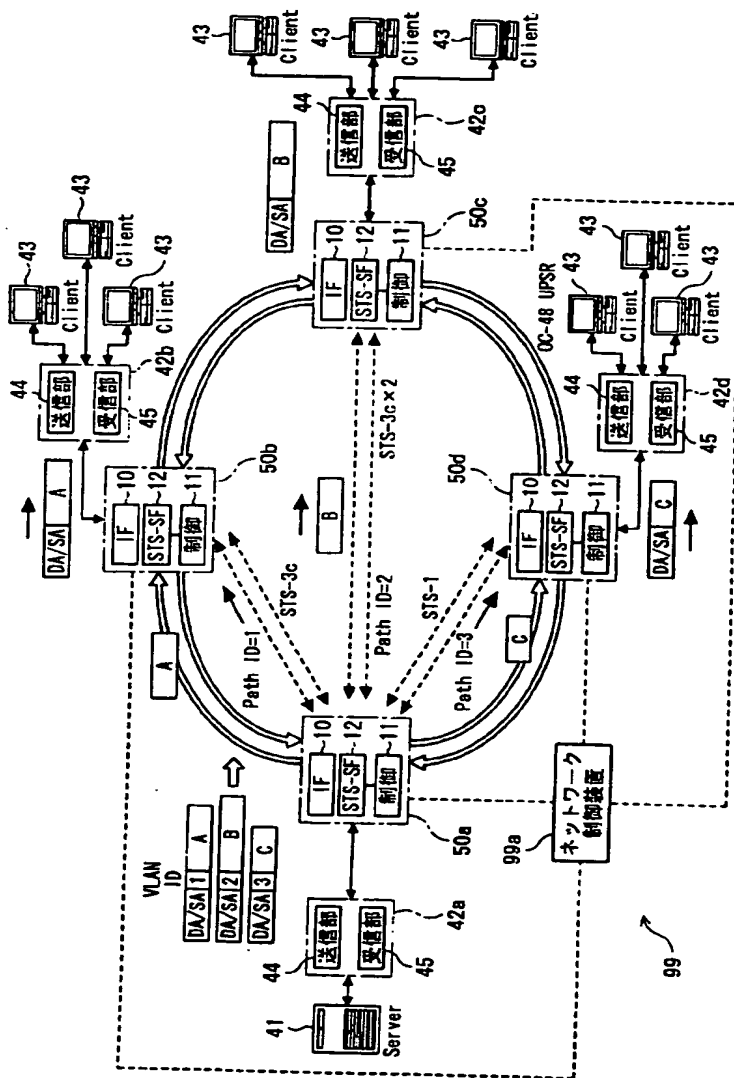


Fig. 2

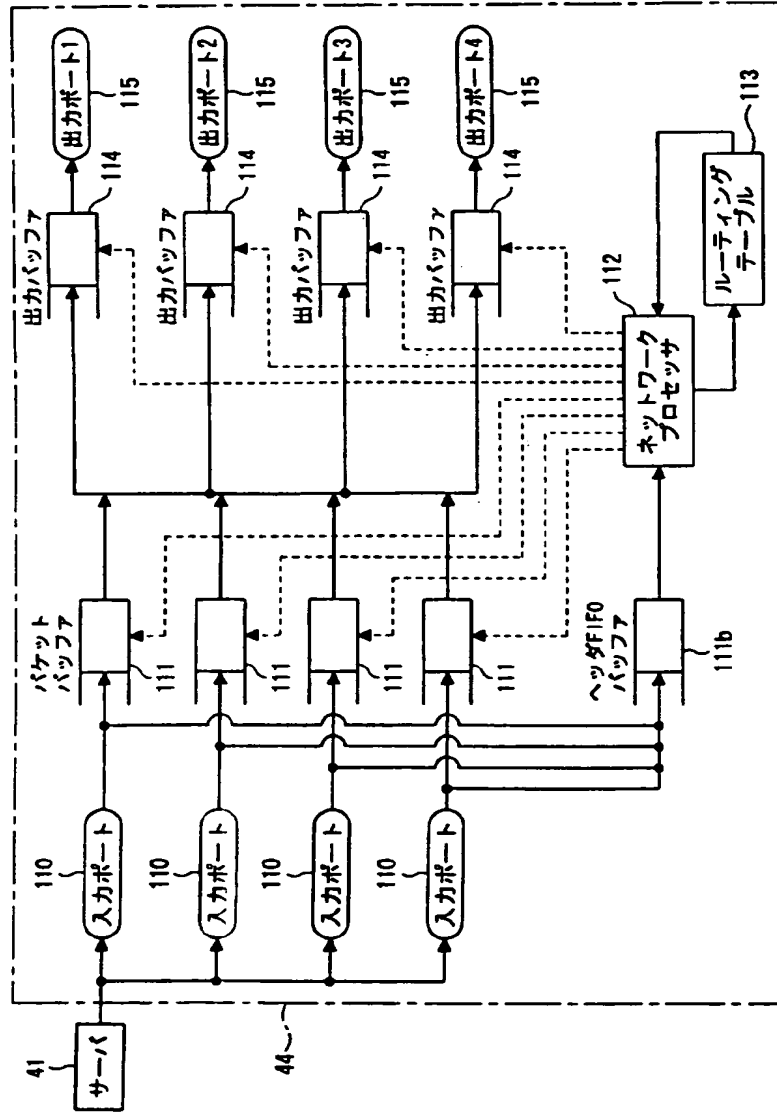


FIG. 3

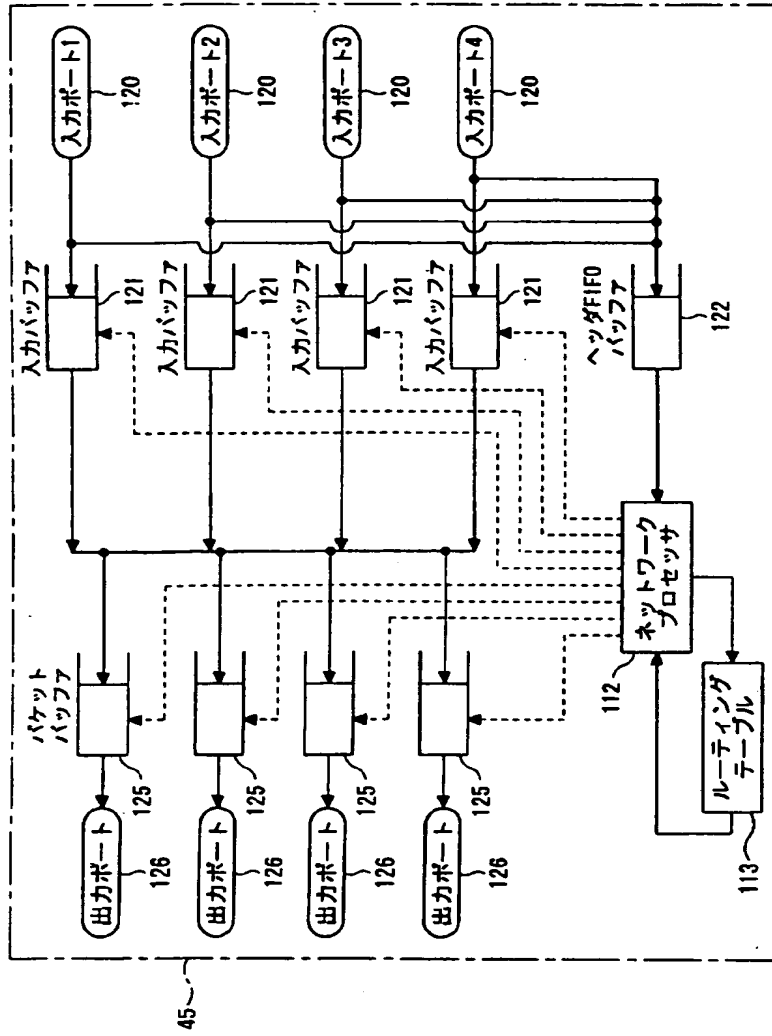


FIG. 4

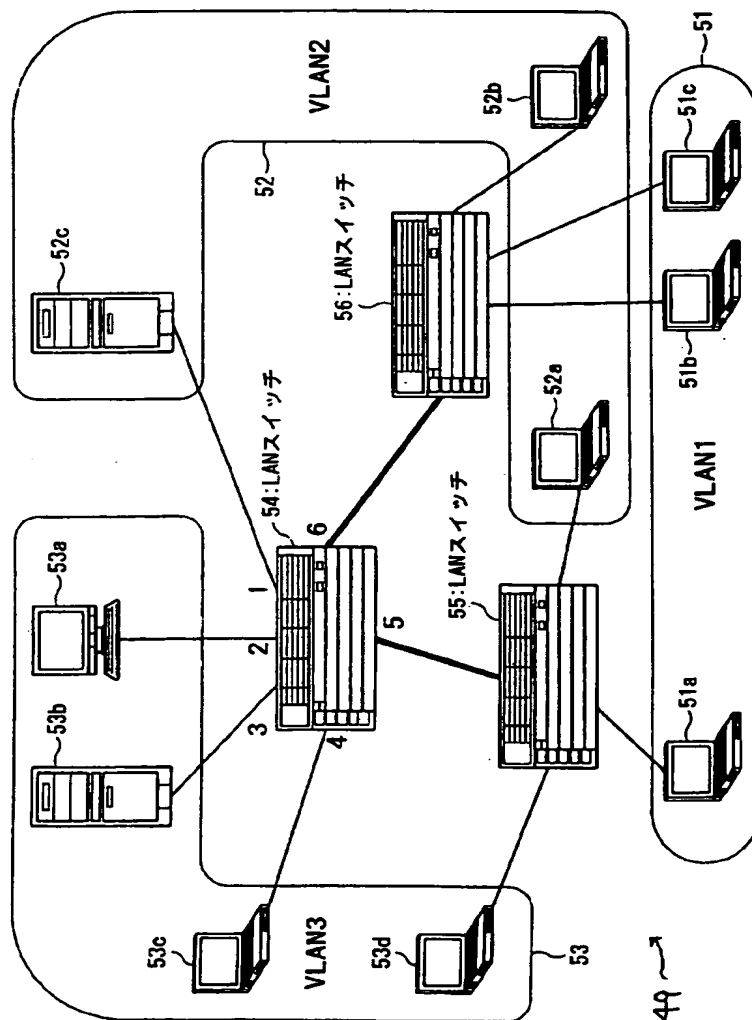


FIG. 5

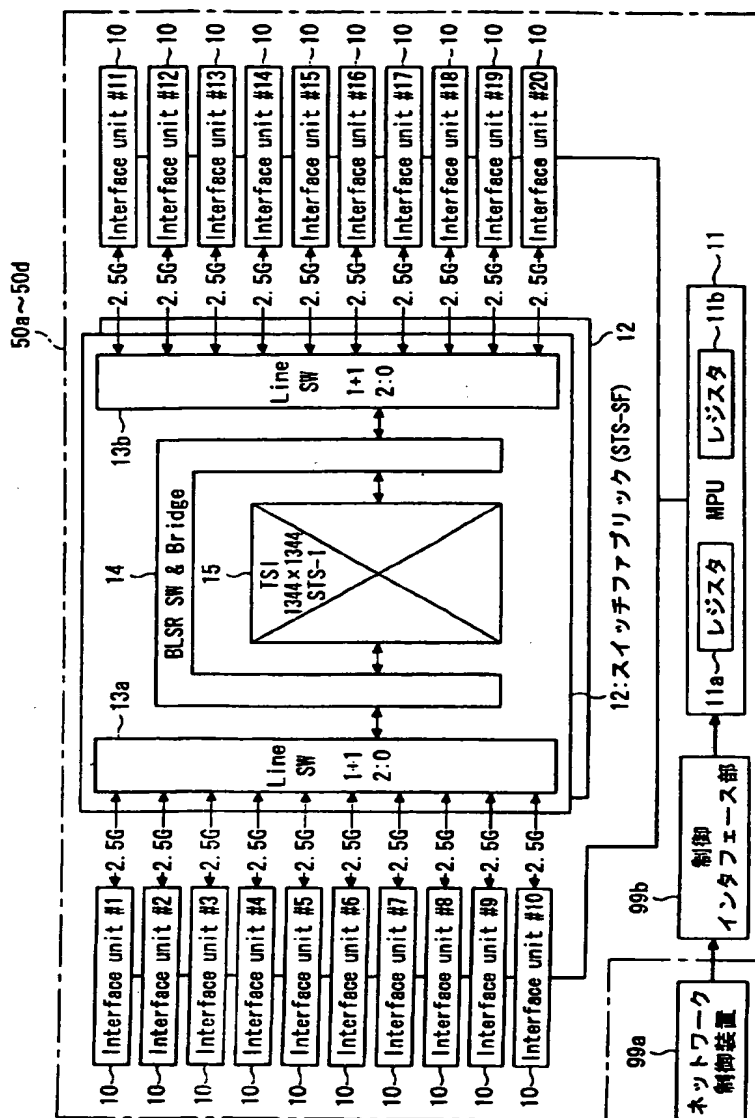


FIG. 6

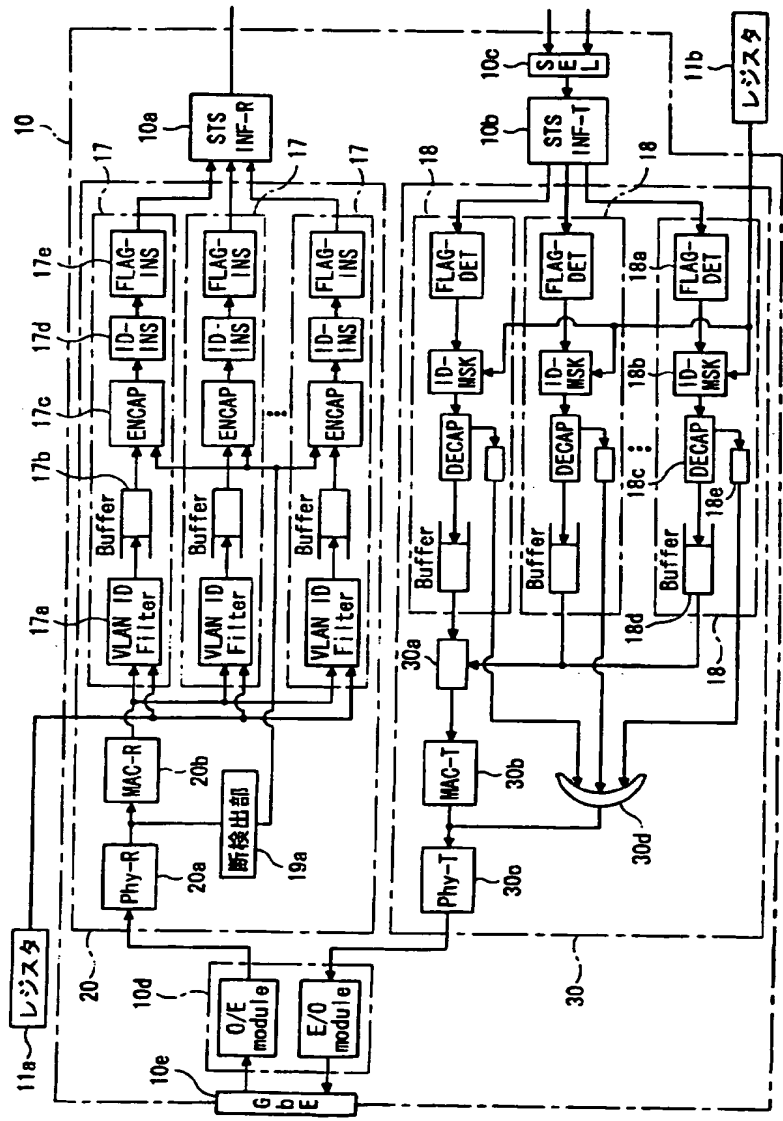
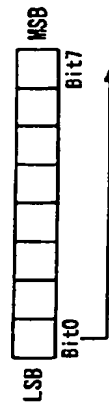


FIG. 7

(a)

MAC Frame w/VLAN

Preamble	7 octets
Start of Frame Delimiter	1 octet
Destination Address (DA)	6 octets
Source Address (SA)	6 octets
VLAN Protocol ID (0x8100)	2 octets
Tag Control Info	2 octets
Length/Type	2 octets
MAC Client Data	46-1500 octets
PAD	
FCS	4 octets



(b)

Flag (0x7E)	LSB 1 octet
Address (0xFF)	LSB 1 octet
Control (0x03)	LSB 1 octet
STS Path ID	LSB 2 octets
Destination Address (DA)	6 octets
Source Address (SA)	6 octets
Length/Type	2 octets
MAC Client Data	46-1500 octets
PAD	
FCS of MAC	4 octets
FCS of Frame	LSB 4 octets
Flag (0x7E)	LSB 1 octet



FIG. 8

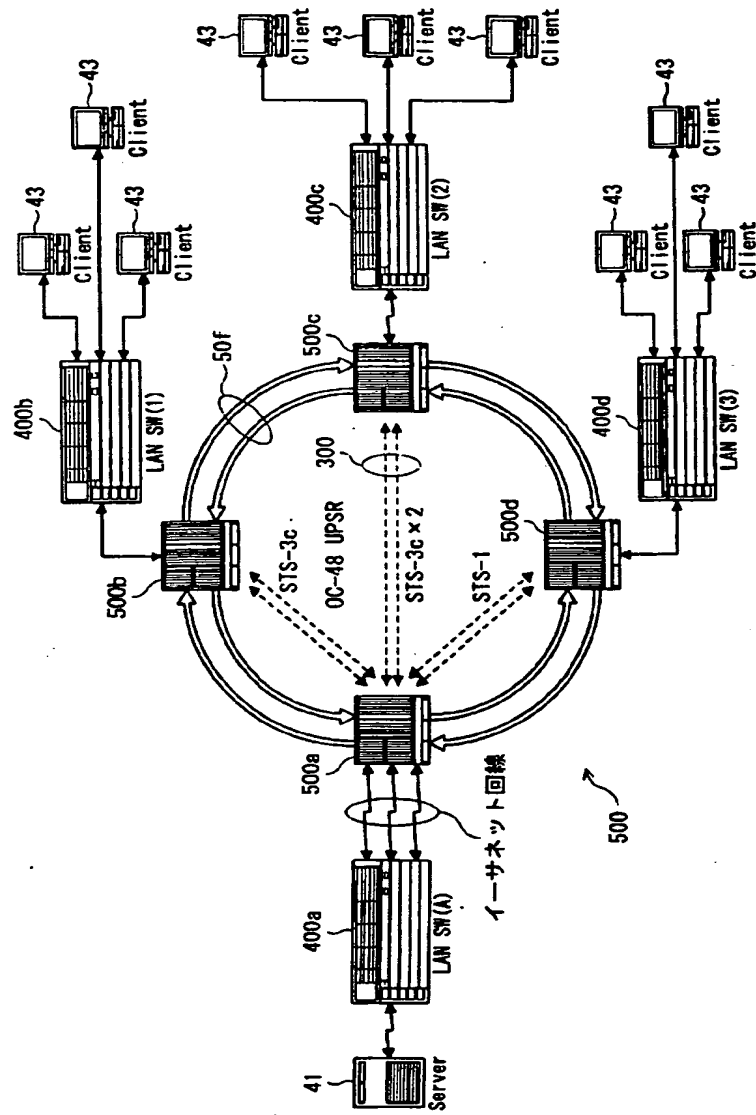




FIG. 9

